

CLAIMS

I claim:

1. A golf training device comprising:

an arcuate track of a length; and

a support frame for supporting said arcuate track at an angle on a surface.

2. The device as defined in claim 1, wherein said arcuate track is provided in one longitudinal side with a guide wall for guiding movement of a golf club head.

3. The device as defined in claim 1, wherein said arcuate track is integrally made.

4. The device as defined in claim 1, wherein said arcuate track is made of a plurality of arcuate segments.

5. The device as defined in claim 4, wherein said arcuate segments are joined together end to end by a mortise-tenon mechanism.

6. The device as defined in claim 4, wherein said arcuate segments are joined together to form a circular track whereby said circular track is used to hold a golf ball trap and a golf practice target.

7. The device as defined in claim 1, wherein said arcuate track is provided with a series of locating holes for locating a defining piece whereby said defining piece is used to define a moving range of a golf club head.

8. The device as defined in claim 1, wherein said support frame is formed of a base and an expandable rod whereby said expandable rod is used to adjust the angle at which the arcuate track is supported on the surface.